

MEDINSKIY, K. H.
Izvlechenie

29080. Okish Magniya Iz Dolomitov. Trudy Sredneaziat. Industr In-ta Vyp. 4, 1949
s. 11-~~25~~-Bibliogr: 13 Nazv

SO: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

MEDINSKIY, KH. B. I. TRUSOV, M. D.

MEDINSKIY, Kh.B., (Tashkent); KUZNETSOVA, M.I.,(Tashkent).

Experiments on the theory of electrolytic dissociation. Khim.
v shkole 11 no.5:43-48 S-0 '56. (MLRA 9:11)
(Electrolysis)

SOV/112-58-1-1187

Translation from: Referativnyy zhurnal, Elektrotehnika, 1958, Nr 1, p 178 (USSR)

AUTHOR: Medinskiy, Kh. B., and Krupnova, N. B.

TITLE: Effect of Certain Impurities in the Furnace Atmosphere on the Properties of Cuprous-Oxide Rectifiers (Vliyanie nekotorykh primesey v atmosfere pechi na svoystva kuproksnykh vypryamiteley)

PERIODICAL: Dokl. AN UzSSR, 1957, Nr 1, pp 33-36

ABSTRACT: Effect of halogen admixture on cuprous oxide was investigated. Free halogens or their compounds were introduced into the atmosphere of the furnace where elements were fired. The rest of the element processing did not differ from the conventional. Results of measurements are presented that show that hydrogen fluoride, bromide, or iodine introduced into the furnace did not appreciably change valve parameters. Introduction of chlorine resulted in reduced breakdown voltage and forward resistance.

S. M. A.

AVAILABLE: Library of Congress

Card 1/1 1. Furnaces--Performance 2. Dry disk rectifiers--Properties 3. Halogens
 --Electrical effects

MEDINSKIY, Kh.B.; MAKHMUDOVA, L.; BURDINA, L.

Electrolytic voltage stabilizers. Uzb. khim. zhur. no.6:50-52
'60. (MIRA 14:1)

1. Sredneaziatskiy politekhnicheskiy institut.
(Electric current rectifiers)

AUTHOR: Medinaskiy, Kh. B.; Krupnova, N. B.

TITLE: Research on high conductance semiconductors. I. Oxidation resistance of some semiconductors at high temperatures

CITED SOURCE: Tr. Tashkentsk. politekhn. in-ta, vyp. 22, 1963, 16-21

TOPIC TAGS: high conductance semiconductor, ferrosilicon, magnetic iron oxide, ferric oxide, ferrous oxide, graphite, oxidation resistance

TRANSLATION: The authors investigated the oxidation resistance of some semiconductors at high temperatures. Powder-like mixtures of FeO and Fe₂O₃, with or without admixtures of 1, 2, 4 or 8% cupric or manganous sulfate, exhibited a

Card 1/2

L 43120-65

ACCESSION NR: AR5008428

ceeds quite rapidly when electric resistance heating is used and the process can
be employed in producing core resistors. N. Popov.

SUB CODE: SS, GC

ENCL: 00

MEDINSKIY, L.A., inzh.

Methods for measuring start processes in the rotor cage of
an induction motor. Elektrotehnika No. 4:46-49 Ap '65.
(MIRA 18:5)

GENKIN, B.S.; GUMILEVSKIY, N.S.; DUBINKIN, N.P.; KACHER, Eh.A.; MEDINSKIY, L.B.;
FISH, A.Ya.; KEMIROV, G.I.; BOROKH, V.I., redaktor.

[Technical norms and wages in the electrical industry] Tekhnicheskoe
normirovanie i zarabotnaia plata v elektropromyshlennosti. Moskva, Gos.
energ. izd-vo, 1953. 247 p. (MLRA 7:1)
(Electric industries) (Industrial management)

MEDINSKIY, L.B., dots., kand.tekhn.nauk.

~~Fatigue strength of coil cylindrical springs. Trudy OMI no.1:153-173
'56.~~
(Springs (Mechanism))

28(5)
AUTHOR:

Medinskiy, L. B.

SOV/32-25-5-45/56

TITLE: Direct Determination of the Cooling Ability of a Medium
(Neposredstvennoye opredeleniye okhlazhdushchey sposobnosti
sredy)

PERIODICAL: Zavodskaya Laboratoriya, 1959, Vol 25, Nr 5, p 628 (USSR)

ABSTRACT: A method has been worked out by means of the corresponding device for a direct determination of the cooling ability of media in thermal treatment. The method is based on the establishment of a thermodynamic equilibrium between the medium and the surface of a body by dipping a heated resistor with a known surface into the medium to be investigated. Platinum foil was used as resistor and the heat-emitting surface was set up vertically. The temperature change of the resistor is determined according to a formula which includes the values of the resistance at the initial temperature and at the temperature desired as well as the temperature coefficient. A figure of the device (Fig 1) and diagrams of the dependence of the cooling ability on temperature (air, machine oil) (Fig 2) are given. The results obtained correspond to those listed in the

Card 1/2

SOV/32-25-5-45/56

Direct Determination of the Cooling Ability of a Medium

reference. There are 2 figures and 1 Soviet reference.

ASSOCIATION: Omskiy mashinostroitel'nyy institut (Omsk Mechanical Engineering Institute)

Card 2/2

MEDINSKIY, M.S., fel'dsher

Work of health centers in mines. Fel'd. i akush. 21 no.8:46-47
Ag '56. (MIRA 9:10)

1. Zdravpunkt no.2 pri rudnika goroda Almalyk, Tashkentskoy
oblasti.
(ALMALYK--MINE SANITATION)

MEDINSKIY, M.S. (g. Almalyk Uzbekskoy SSR)

Feldsher in a mining town. Fel'd. i akush 23 no.11:58-59 N^o58
(MIRA 11:11)

(ALMALYK--PUBLIC HEALTH)

MEDINSKIY, P.G.

Treating cerebral atherosclerosis by subcutaneous injection
of sodium iodide. Vrach. delo no.12:144-145 D '61. (MIRA 15:1)

1. 9-aya bol'nitsa g. L'yova.
(SODIUM IODIDE) (CEREBROVASCULAR DISEASES)

STERNBERG, S.; MEDINTEV, Ludmila

Determination of thermodynamic properties of molten salts by the oscillographical method; the mixture AgBr + AgCl and the pure salts KBr and NaBr. Rev chimie 7 no. 1: 569-577 '62.

1. Chemical Centre of the Academy of the R. P. R. Bucharest.

ANIKEVICH, V.A., starshiy leytenant meditsinskoy sluzhby; MEDINTSEV, L.F.,
starshiy leytenant meditsinskoy sluzhby

Method for the mass staining of preparations under field con-
ditions. Voen.-med.zhur.no.8:85-88 Ag'58. (MIRA 16:7)
(STAINS AND STAINING (MICROSCOPY)—EQUIPMENT AND SUPPLIES)

MEDINTSEV, M.

BILEK, Vatslav, inzhener; BLATNYY, TStibor, inzhener, doktor; BROZHEK,
Karl, inzhener; DOGNAL, Lyudvig; GLAVACHEK, Frantisek; LGOTSKIY,
Alois, inzhener, doktor; MAKHAT, Frantisek; MAZAL, Yiroslav;
OSVAL'D, Vladimir, inzhener; MUZHICHKA, Moymir, inzhener; SALACH,
Vatslav, inzhener, doktor; TRKAN, Miroslav, inzhener; VHLA, Vladimír;
SHKOP, Ya., inzhener [translator]; MEDINTSEV, M., inzhener,
[translator]; MASLOVA, Ye.F., redaktor; GOTLIB, E.M., tekhnicheskiy
redaktor.

[Technology of malt and beer] Tekhnologija soloda i piva. Avtorskii
kollektiv Vatslav Bilek i dr. Avtoriz.perevod s cheskogo I.A.Shkopa
i M.Medintseva, Moskva, Pishchepromizdat. Vol. 1.[Malt production]
Proizvodstvo soloda. Translated from the Czech. 1957. 235 p.

(MIR 10:6)

(Malt)

MEDINTSEV, M.

Conference of the workers of the alcohol-free beer industry. Spirit.
From. 27 no.1:46-47 '61. (MIRA 14:2)
(Brewing industry—Congresses)

MEDIOKRITSKIY, N. N., DUGIN, F. S.

Forest Nurseries

Use of bett lifter ZTS for digging seedlings in the nursery, Les i step'
No. 3, 1952

Monthly List of Russian Accessions, Library of Congress, July 1952.
Unclassified.

NAZAROV, I.S.; KOROCHKIN, Ye.I.; MEDIOKRITSKIY, Ye.L.

New sectional furnace for the rapid heating of metal. Izv. vys.
ucheb. zav.; chern. met. 4 no.12:166-172 '61. (MIRA 15:1)

1. Sibirskiy metallurgicheskiy institut.
(Furnaces, Heating)

NAZAROV, I.S. [deceased]; KOROCHKIN, Ye.I.; MEDIOKRITSKIY, Ye.L.;
GLADKIKH, B.Ye.; STARIKOV, V.S.; VASEV, S.A.

Rapid heating of steel in compartment furnaces. Izv.vys.ucheb.
zav.; chern.met. 5 no.68155-166 '62. (MIRA 15:7)

1. Sibirsckiy metallurgicheskiy institut.
(Furnaces, Heating)

NAZAROV, I.S. [deceased]; MEDIOKRITSKIY, Ye.L.; KOROCHKIN, Ye.I.

Recuperators in rapid heating compartment furnaces. Izv. vys. ucheb. zav.; chern. met. 5 no.8:150-157 '62. (MIRA 15:9)

1. Sibirskiy metallurgicheskiy institut.
(Furnaces, Heating)

MEDIOKRITSKIY, Ye.L.; KUDINOV, Yu.A.; KOROCHKIN, Ye.I.; GLADKIKH, B.Ya.

Aerodynamics of radiation recuperators. Izv.vys.ucheb.zav.; chern.met.
8 no.8:151-154 '65. (MIRA 18:8)

1. Sibirskiy metallurgicheskiy institut.

COUNTRY	:	USSR
CATEGORY	:	Pharmacology and Toxicology. Narcotics and Hypnotics
AZS. JOUR.	:	RZhBiol., No. 1 1959, No. 4404
AUTHOR	:	<u>Mediyeva, L. R.</u>
INST.	:	Azerbaydzhani Agricultural Institute
TITLE	:	Effect of Small Doses of Arsenic upon the Mor- phological Composition of Blood in Rabbits under Conditions of Narcotic Inhibition of the*
ORIG. PUB.	:	Tr. Azerb. s.-kh. in-ta, 1955, 3, 81-88
ABSTRACT	:	Experiments were conducted on rabbits. Veronal was introduced repeatedly per os in a dose of 0.1-0.3 g/kg once every three days, and sodium arsenite was injected subcutaneously in a dose of 0.2 mg/kg during two months. Under conditions of narcotic inhibition of the cerebral cortex by veronal, the action of arsenic upon hemopoiesis, metabolism and reactivity of the reticuloendothelial system does not manifest itself.
*Cerebral Cortex		
CARD:	1/1	

MEDIYEVA, L. R.

Mediyeva, L. R.

"The effect of small quantities of arsenic on the reactivity of the organism depending on various functional states." Min Higher Education USSR. Azerbaydzhan Agricultural Inst. Kirovabd, 1956
(Dissertation for the degree of Candidate in Biological Science)

Knizhnaya letopis'
No. 25, 1956. Moscow

MEDJEDOVIC, Sulejman

Technical education and employment in the textile industry.
Tekstil Zagreb 13 no.6:451-455 Je '64.

1. Consultant, Federal Executive Council, Belgrade.

MEDJEDOVIC, VELJKO

KUZMANOVIC, Branislav; DJORDJEVIC, Bozidar; JOSIPOVIC, Vladan;
MEDJEDOVIC, Veljko; ARAMBASIC, Milan

Syndrome of superior vena cava. Srpski arh. celok. lek. 85
no.1:17-29 Jan 57.

1. Interna B klinika Medicinskog fakulteta u Beogradu

Upravnik: prof. Radivoje Berovic.

(VENAE CAVAE, dis.

obstruct., clin. aspects (Ser))

STOJIMIROVIC, Branislav; DANILOVIC, Vojislav; DJURISIC, Milutin; BOGDANOVIC, Miodrag; MLADENOVIC-STOJIMIROVIC, Zagorka; MEDJEDOVIC, Veljko

Chronic nephritis in the rural population of the valley of Morava.
Srpski arh. celok. lek. 87 no.11:1027-1931 N '59.

1. Interna klinika B Medicinskog Fakulteta u Beogradu, Upravnik:
prof. dr Radiyoje Berovic; Mikrobioloski institut Medicinskog
Fakulteta u Beogradu, Upravnik: prof. dr Milutin Djurisic.
(NEPHRITIS epidemiol.)

MEDJEDOVIC, Sulejman (Beograd)

Sixth session of the Commission for Chemical Industry of the International Labor Organization. Kem ind 12 no.5:402-404 My '63.

MEDKO, V.I., inzh. (Volgograd)

Repair of a 110 kv. power line span crossing the Volga
River. Energetik 13 no.11:27-28 N '65. (MIRA 18:11)

MEDKOV, S.

Renting is all right! but.... Za bezop.dvizh. no.6:
6-7,10 Je '60. (MIBA 13:7)

1. Zamestitel' predsedatelya Soveta sodeystviya avtobazy
prokata, Moskva. (Automobiles, Rental)

USSR/Engineering - Hydraulic Engineer - May 51
ing, Grounds

"Determination of Critical Porosity," Ye. I.
Medkov, Engr

"Gidrotekh Stroi" No 5, pp 30-32.

Considers the crit porosity as an index of tendency of grounds with rigid skeleton to spontaneous sand sedimentation. This index is used for evaluating stability of sand deposits and plays especially important role in investigating the stability of sand bases for hydraulic structures and also in operation control of the

199745

USSR/Engineering - Hydraulic Engineer - May 51
ing, Grounds (Contd)

stability of hydraulic-fill dams in the process of their erection. Describes 2 methods for detn of crit porosity.

199745

Medkov, Ye. I.

USSR/Engineering-Precision Instruments, Nov 92
Soil Testing

"New Instrument for Testing Soils by Triaxial Compression," Cand Tech Sci Ye. I. Medkov

"Gidrotekh Stroy" No 11, pp 41-45

PA 216732

Describes, with diagrammatic cross sections, the stability meter M-2 which is designed for testing soils under compression under given conditions of stress. States following advantages of this model over others of domestic and foreign manufacture: 1. M-2 determines the basic characteristics or the physicomechanical and filtration properties of soil in the testing of one sample, which is not done by any single existing instrument. 2. M-2 is universal, i.e., it is equally suitable for determination of separate physicomechanical characteristics of samples of different soils, a feature not found in any of the well-known instruments. 3. M-2 is so designed as to assure an air-tight compression chamber.

246732

MEDKOV, Ye. I.

124-1957-10-12037

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 10, p 119 (USSR)

AUTHOR: Medkov, Ye. I.

TITLE: Determination of a System of Indices Characterizing the Mechanical Properties of Soils, Using a Three-dimensional Compression Apparatus (Opredeleniye kompleksa pokazateley mekhanicheskikh svoystv gruntov na pribore trekhosnogo szhatiya)

PERIODICAL: Tr. Soveshchaniya po inzh.-geol. svoystvam gorn. porod i metodam ikh izucheniya. Moscow, 1957, pp 286-287

ABSTRACT: Bibliographic entry

Card 1/1

y₂
MEIKOV, Afim Ivanovich, for Doc of Tech Sci on the basis of dissertation
defended 27 May 59 in Council of Moscow Order of Lenin and Order of Labor
Red Banner Institute of Engineers of Railroad Transportation im. Stalin,
entitled: "Contribution to the ^{On Problem} Question of Physical Principles of the
Mechanics of ~~Earth~~-Grounds." (EMVISSO USSR, 2-61, 30)

MEDKOV, Yefim Ivanovich, kand.tekhn.nauk; MAR'YANSKIY, L.P., red.;
BOBUNOV, N.I., tekhn.red.

[Practical handbook on studying mechanical properties of soils
using the M-2 stability meter] Prakticheskoe rukovodstvo k
issledovaniyu mekhanicheskikh svoistv gruntov s primeneniem
stabilometrov tipa M-2. Moskva, Gos.energ.izd-vo, 1959. 181 p.
(MIRA 13:3)

1. Moscow. Vsesoyuznyy gosudarstvennyy proyektnyy institut
Gidroenergoproekt.
(Soil mechanics--Research)

MEDKOV, Ye.I., dotsent, kand. tekhn. nauk

Soil resistance phases. Trudy MIIT no.100:26-61 '59.
(MIRA 12:6)
(Soil mechanics) (Strength of materials)

MEDKOV, Ye.I., dotsent, kand. tekhn. nauk

Deformation of soil strata in foundation beds of structures.
Trudy MIIT no.100:62-86 '59. (MIRA 12:6)
(Soil mechanics)

MEDKOV, Ye.I.

Designing natural foundations according to deformations. Osn.,
fund.i mekh.grun. 2 no.1:11-14 '60. (MIRA 13:5)
(Soil mechanics) (Foundations)

BEREZANTSEV, V.G. (Leningrad); GOLUBKOV, V.N.; ZHILINSKIY, K.A., dotsent;
MAKAROCHKIN, M.F., prof.; MEDKOV, Ye.I., prof.; BALUSHEV, B., prof.;
MYSLIVETS, A., professor doktor (Praga, Chekhozlovakiya)

"Foundations" by N.A. TSytovich. Reviewed by V. G. Berezantsev and
others. Osn., fund. i mekh. grun. 3 no.1:28-29 '61. (MIRA 14:3)

1. Zaveduyushchiy kafedroy osnovaniy i fundamentov Odesskogo inzhenerno-stroitel'nogo instituta (for Golubkov).
2. Voronezhskiy inzhenerno-stroitel'nyy institut (for Zhilinskiy).
3. Zaveduyushchiy kafedroy Belorusskogo politekhnicheskogo instituta chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR (for Makarochkin).
4. Zaveduyushchiy kafedroy Moskovskogo instituta inzhenerov zhelezno-dorozhnogo transporta (for Medkov).
5. Ot litsa kafedry osnovaniy i fundamentov Inzhenerno-stroitel'nogo instituta, Sofiya, Bulgaria (for Balushev).
6. Chlen-korrespondent Cheshskoy akademii nauk (for Myslivets).

(Foundations)
(TSytovich, N.A.)

MEDKOV, Ye.I.

Measuring the lateral pressure of fine sand on an enclosing
element. Osn., fund.i mekh.grun. 4 no.5:22-23 '62.
(MIRA 15:12)
(Sand) (Earth pressure)

MEDKOV, Ye.I., prof.; KAMENETSKIY, I.I., otv. za vyp.

[Lectures for the course "Soil mechanics, footings, and foundations," the section "Principles of soil resistance under stress"] Lektsii po kursu "Mekhanika gruntov, osnovaniia i fundamenti, razdel "Osnovnye zakonomernosti sопротивлениia gruntov pod nagruzkami" (uchebnoe posobie).
Moskva, Mosk. in-t inzhenerov zhel-dor. transp., 1962.
94 p.

(MIRA 17:3)

MEDKOV, Ye.I., prof. doktor tekhn. nauk

Calculating the settling of foundation beds taking into account
the phases of the resistance of soils. Trudy MIIT no.197:
24-67 '65. (MIRA 18:8)

MEDNIKOV, Ye.P.

Hysteresis in a flow past small obstacles in a sound field.
Akust. zhur. 9 no.3:383-384 '63. (MIRA 16:8)

1. Institut goryuchikh iskopayemykh, Moskva.
(Sound waves) (Fluid dynamics)

MEDKOVA, G.I., inzh.-ekonomist

Reducing the expenditures in every operation. Zhel. dor. transp.
45 no.4:71-74 Ap '63. (MIRA 16:4)

1. Lokomotivnoye-depo imeni Il'icha Moskovskoy dorogi.
(Railroads—Cost of operation)

MEDKOVA, L.

Use of benarcos in ocular anesthesia. Cesk.ofth. 6 no.6:48-51
1951. (CIML 20:7)

1. Of the Eye Department of the State Regional Hospital in Opava
(Head--Josef Stefek, M.D.).

MEDKOVA, Libuse, MUDr; MEDEK, Bohumir, MUDr.

Therapeutic use of isoniazid in ophthalmology; preliminary report.
Cesk. oft. 11 no.1:19-22 Feb 55.

1. Z ocního odd. OUNZ v Opave - pred. prim. MUDr Josef Stefk
Z plnicího odd. OUNZ v Opave - predn. prim. MUDr Josef Palyza.

(EYE, diseases

ther. isoniazid)

(NICOTINIC ACID ISOMERS, ther. use
isoniazid in eye tuberc.)

(TUBERCULOSIS

of eye, ther. isoniazid)

EXCERPTA MEDICA Sec.12 Vol.12/2 Ophthalmology Feb. 58
M.E.D.KOVA, L.

275. TREATMENT OF HERPETIC KERATITIS BY UNDECYLENIC ACID. Léčení
herpetických onemocnění rohovky kyselinou undecylenovou. Medková L.
Oční Odd. Olínz, Opava. ČSL. OFTHAL. 1957, 13/2 (111-113)

In 21 cases of herpetic keratitis undecylenic acid in 10-30% alcoholic solution was used. In 19 cases the eye was completely healed the next day after the onset of treatment, in 2 cases abrasion of the cornea was necessary. In comparison with usual therapeutic methods the time of treatment was reduced by 4 days and in some cases ambulatory treatment was possible. Undecylenic acid was used therapeutically only after thorough experimental trial on rabbit eyes.

Zahn - Prague (XII.50)

MEDKOVA, L.; BERSKY, K.; BUBLIKOVA, D.; HAJEK, Fr.

Appearance of strabismus in children of mother with late pregnancy toxemia. Cesk. ofth. 15 no.4:254-257 Aug 59.

1. Ocni oddeleni OUNZ v Opave, prednosta prim. dr. J. Stefek
Porodnicko-gynekologicke oddeleni OUNZ v Opave, prednosta prim. dr.
O. Sipek Detske oddeleni OUNZ v Opave, prednosta prim. dr. M. Zak
Psychiatricka lecebna v Opave, reditel dr. Fr. Hajek.
(STRABISMUS, etiol. & pathogen) (PREGNANCY TOXEMIAS, compl.)

MEDKOVA, Libuse; MALYSZOWA, Maria

Eye symptoms in alkaptonuric ochronosis. Česk. oftal. 18 no.1:
34-36 Ja '62.

1. Oční oddelení polikliniky OUNZ Kargina, ved. lekar. MUDr.
L. Medkova Interní oddelení OUNZ Karvina, prednosti MUDr.
Josef Januj.
(OCHRONOSIS pathol.) (EYE pathol.)

MEDKOVA, Libuse

Evaluation of refractive errors in childhood. Cesk. oftal. 18
no.2:97-99 Mr '62.

1. Geni oddeleni OUNZ Karvina 4, vedouci lekarka MUDr. Libuse
Medkova.
(REFRACTIVE ERRORS in inf & child)

MEDKOVA, L.

Ocular manifestations in cerebral concussions and contusions. Rozhl.
chir. 41 no.9:590-592 S '62.

1. Oeni oddeleni polikliniky OUNZ Karvina, ved. lekar MUDr. L. Medkova
Chirurgicke oddeleni OUNZ Karvina, prednosta MUDr. J. Grygar Chirurgicke
oddeleni ZUNZ Karvina, prednosta MUDr. O. Stafiniak.
(BRAIN INJURIES ACUTE) (EYE MANIFESTATIONS)

MEDKOVA, L.; RUMLER, A.; SYKOROVA, D.

Relation of squint to disorders of occlusion and phonation.
Cesk. oftal. 20 no.1:52-56 Ja'64.

1. Ochi oddeleni polikliniky OUNZ, (ved. lekar MUDr. L. Medkova) ;
Foniatricke poradna krajske nemocnice s poliklinikou v
Ostrave (vedouci: MUDr. A. Rumler) a Detske zubni oddeleni
polikliniky OUNZ v Karvina (vedouci: MUDr. D. Sykorova).

LOBANOV, A.A.; MEDKOVA, Ye.A.

Clinical aspects and therapy of telangiectasis (Osler's disease).
Sov. med. 24 no. 5:91-97 My '60. (MIRA 13:10)

I. Is Glavnogo voennogo gospitalaya imeni akademika N.N. Burdenko
(nachal'nik - general-major meditsinskoy slushby L.I. Lyalin),
(TELANGIECTASIS)

MEDKOVSKI, V.

Capstan of ordinary lathe. p. 17
Ratsionalizatsii Vol. 8, No. 1, 1958. Sfiiia, Bulgaria.

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10,
Oct. 58

YNE.D.L.H. F.

- 27
- Bratislava, Laboratory Notes, Vol. 10, No. 11, 1931 (cont'd)
8. "Congenital Developmental Anomalies in Childhood" A. (Chief of (Vecluv) Department of Pediatrics) SUDU, Bratislava; pp 329-337.
 9. "Epilepsy in the Case Histories of a Neurology Unit" K. (KALINKA, older (Vecluv) Department of Neurology; (Neurologische Klinik) SUDU, Bratislava; and A. (Neurologische Klinik) SUDU, Bratislava; pp 387-393.
 10. "Appearance of Depressive Conditions During Aspirinotherapy of Hand Stutter" J. GURKOVSKÝ, Prof. M. (Vecluv) Director (Prednosta) Psychiatric Clinic Bratislava, Director (Prednosta) Psychiatric Clinic TU, Bratislava; Department of Psychiatry, CHOMOROVSKÝ, ČESKOVÁ, L. (MUDr.) (Psychiatrische Klinik) SUDU, Bratislava; Department of Psychiatry (Psychiatrische Klinik) SUDU; pp 705-719.
 11. "Care of Injuries of the Mouth" P. (Vecluv) Chief (Vecluv) Doctor in Department of Surgery, J. H. (Vecluv) Bratislava, Martin; Director (Vecluv) General Hospital (Contractor) Bratislava; ODMZ Martin; pp 719-721.
 12. "Plasma Protein Level and Immunity after Gynaecologic Surgery" E. DÍKOVÁ, Director (Prednosta) Docent, Department of Gynaecology and Obstetrics (Gynäkologie und Geburtshilfe) (Obstetrics and Gynaecology) JČMF Bratislava, and J. H. (Vecluv) Director (Vecluv) General Hospital (Contractor) Bratislava; ODMZ Martin; pp 721-722.
 13. "Preneoplasia in Otolaryngology" J. LINDA, MD, Chief (Vecluv) Department of Otolaryngology (Otolaryngologie) Bratislava; SUDU Bratislava; pp 723-729.
 14. "Therapeutic Problems of Cancer of the Oral Cavity" J. BURDOVSKÝ, Director (Prednosta) Department of Radiology (Radiologické kliniky) SUDU Bratislava; pp 731-738.
 15. "Teeth Aspects of Periodontitis Correlated with the Malocclusion and Periodontitis Disease" A. LAVÍK, J. DÍKOVÁ (Vecluv) Department of Dentistry (Fonkodontology) Bratislava; SUDU; pp 739-741.
 16. "Problems of Prostasis As Revealed By Three Years' Observation Period" L. MUDRÁK, Director (Prednosta) NO, Department of Dermatovenerology (Dermatovenereologie) SUDU; pp 743-750.

SLAMEN, J.; MEDLA, F.; STEINER, P.

Effect of anoxia on the level of potassium and sodium in experimental conditions. Bratisl. lek. listy 41 no.8:471-476 '61.

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(ANOXIA exper) (POTASSIUM metab) (SODIUM metab)

STEINER, P.; KULISEK, D.; SLAMEN, J.; BIRINGER, A.; MEDLA, F.

Experiences with surgical treatment of aortic stenosis.
Bratislav. lek. listy 63 no.3:169-172 '63.

1. Chirurgicka katedra SUDL a Kardiochirurgicke stredisko
v Martine, veduci doc. dr. P. Steiner.
(AORTIC STENOSIS) (HEART SURGERY)
(HEART, MECHANICAL)

BIRINGER,A.; HOLAN,J.; MEDLA,F.

Our experiences with cytostatic perfusions of the extremities
in the treatment of malignant tumors. Neoplasma (Bratisl.)
11 nr.6:643-648 '64

1. Chair of Surgery of the Slovak Postgraduate Medical Institute:
Oncological Clinic of Medical Faculty, Martin, Czechoslovakia.

KAZARINOV, Valentin Makarovich, doktor tekhn.nauk; KATANOV, Mikhail Ivanovich, inzh.; MEDVEDEV, Valer'yan Vasil'yevich, inzh.; MEDLIN, Rogvalod Yakovlevich, inzh.; TROFIMOV, Sergey L'vovich, inzh.; FIL'KOV, Nikolay Iosifovich, inzh.; SAZONOV, A.G., inzh., red.; KHITROV, P.A., tekhn.red.

[Railroad rolling stock] Podvishnoi sostav zheleznykh dorog.
Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1960. 367 p.
(MIRA 13:12)
(Railroads--Rolling stock)

KARASEV, M.F., doktor tekhn.nauk, prof.; FALEYEV, V.A., kand.tekhn.nauk, dotsent;
TRUSHKOV, A.M., kand.tekhn.nauk, dotsent; KOZLOV, V.N., inzh.; MEDLIN,
R.Ya., inzh.; LEEDEDEV, N.A., inzh.; CHIKUNOV, O.V., inzh.

Testing of the new electric brushes on d.c. locomotives. Trudy
(MIRA 18:8)
OMIIT 40:3-4.1 '63.

"APPROVED FOR RELEASE: 07/12/2001

CIA-RDP86-00513R001033210019-1

KARASEV, M.F., doktor tekhn.nauk, prof.; MEDLIN, R.Ya., inzh.

Energy theory of commutation. Trudy OMIIT 40:43-50 '63.

(MIRA 18:8)

APPROVED FOR RELEASE: 07/12/2001

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CIA-RDP86-00513R001033210019-1

MEDLIN, R.Ya.

Potential conditions on the collector of d.c. generators caused
by a short circuit. Trudy OMLIT 40:51-59 '63.

(MIRA 18:8)

APPROVED FOR RELEASE: 07/12/2001

CIA-RDP86-00513R001033210019-1"

KARASEV, M. F., doktor tekhn. nauk, prof.; MEDLIN, R. Ya., inzh.;
SUVOVOROV, V. P., kand. tekhn. nauk

E. m. f. and voltage drop during commutation. Trudy OMIIT
37:12-19 '62.

"Small current step" in commutation. Ibid.:20-31. (MIRA 17:5)

VEGNER, O.G., kand. tekhn. nauk (Leningrad); KLEYMENOV, V.V., inzh.;
MAGIDSON, V.V., inzh.; NAZIKYAN, A.G., kand. tekhn. nauk;
KARASEV, M.F., doktor tekhn. nauk, prof.; MEDLIN, R.Ya., inzh.

Concerning A.S. Kurbasov's articles "Principles of the power
theory of the commutation of d.c. machines" and "Calculation
of the commutation of d.c. machines." Elektrichestvo no.5:
81-87 My '63. (MIRA 16:7)

(Electric machinery--Direct current)
(Kurbasov, A.S.)

GILLER, S. A.; SALDABOL, N. O.; MEDNE, A. Ya.

2-Amino-4-(5-nitro-2-furyl)thiazole and its derivatives.
Zhur. ob. khim. 33 no.1:317-318 '63. (MIRA 16:1)

1. Institut organicheskogo sinteza AN Latviyskoy SSR.

(Thiazole)

SALDABOL, N.O. [Saldabols, N.]; MEDNE, A.Ya.

Synthesis and conversions of furan derivatives. Part 1:
Synthesis and conversions of 2-amino-4-(2'-furyl)-thiazole.
Zhur. ob. khim. 34 no. 3:980-983 Mr '64. (MIRA 17:6)

1. Institut organicheskogo sinteza AN latviyskoy SSR.

SALDABOL, N.C.; MEDNE, A.Ya.; GILLER, S.A.

Synthesis and transformations of furan derivatives. Part 2:
Derivatives of 2-amino-and 2-hydrazino-4-(5'-nitro-2-furyl)
thiazoles. Zhur. ob.khim. 34 no. 5:1598-1601 My '64.
(MIRA 17:7)

1. Institut organicheskogo sinteza AN Latviyskcy SSR.

MEDNE, K. K.

MEDNE, K. K. -- "Development of Resistance of Staphylococci to Penicillin in the Organism of Infected Animals Not Subjected to Penicillin Therapy." Acad Sci Latvian SSR, Inst of Microbiology, 1954 (Dissertation for the Degree of Candidate of Biological Sciences). In Latvian

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ZAYEVA, S.P., ALEKSEYEVA, L.N., RATEMBERG, S.N., KOPTELOVA, M.N., MEDNE, K.K.
SPURE, I.P.

Experimental studies on furazolidone. Zhur.mikrobiol.epid. i immun.
29 no.7t15-20 J1 '58 (MIRA 11:8)

1. Iz Instituta organicheskogo sinteza AN Latviyskoy SSR.
(FURAN, DERIVATIVES,
furazolidon, pharmacol. (Rus))

MEDNE, K. (Riga)

Tuberculostatic effect of cyanooacetic acid hydrazide and its
derivatives depending on the structure. Vestis Latv ak no.2:113-122
'60. (EEAI 10:1)

1. Latvijas PSR Zinatnu akademija, Cragniskas sintezes instituts.
(TUBERCULOSIS) (HYDROZIDES)
(CYANOACETIC ACID)

MEDNE, K.K.

Effect of antibiotics on the formation of artificial diphtherial immunity. Zhur. mikrobiol. epid. i immun. 31 no. 31-34 My '60,
(MIRA 13:10)

l. Iz Leningradskogo instituta usovershenstvovaniya vrachey
imeni Kirova.
(DIPHTHERIA) (ANTIBIOTICS)

MEDNE, K.K.

Formation in Mycobacterium tuberculosis of resistance to streptomycin
in organisms of infected animals not exposed to streptomycin therapy.
Zhur. mikrobiol. epid. i immun. 31 no. 5:45-49 My '60.

(MIRA 13:10)

1. Iz Instituta organicheskogo sinteza AN Latviyskoy SSR.
(MYCOBACTERIUM TUBERCULOSIS) (STREPTOMYIN)

MEDNE, K.; GRINSHTEYN, V.[Grinsteins, V.]; CHIPEN, G.[Cipens, G.]

Study of the tuberculostatic activity of 1,2,4-triazole derivatives.
Vestis Latv ak no.7:85-96 '61.

1. Akademiya nauk Latviyskoy SSR, Institut organicheskogo sinteza.

(TRIAZOLE) (TUBERCULOSIS)

GRINSHTEYN, V. [Grinsteins, V.]; MEDNE, K.; CHIPEN, G. [Cipens, G.]; VEVERIS, A.

Tuberculosis static activity of derivatives of aminoguanidine and diamino-guanidine and its correlation with chemical structure. Vestis Latv ak no.10:89-100 '61.

1. Akademiya nauk Latviyskoy SSR, Institut organicheskogo sinteza.

(GUANIDINE) (TUBERCULOSIS)

MEDNE, K.; GRINSSTEYN, V. [Grinsteins, V.]; LAVRINOVICH, E. [Lavrinovics, E.]; BAUMANIS, E.

Study of [the effect of] some derivatives of cyanocarboxylic acids on tuberculostatic activity and its dependence on the chemical structure of the compounds. Vestis Latv ak no.4:131-138 '62.

1. Institut organicheskogo sinteza AN Latviyskoy SSR.

GILLER, S.A., akademik; MEDNE, K.K.; VENTER, K.K.; GERMANE, S.K.;
ZILE, A.Ya.

Tuberculostatic effect of certain derivatives of unsaturated
aldehydes and ketones of the 5-nitrofuran series. Dokl.AN SSSR
144 no.1:108-111 My '62. (MIRA 15:5)

1. Institut organicheskogo sinteza AN Latv SSR. 2. AN Latv SSR
(for Giller).
(Tuberculosis--Prevention) (Furan)

MEDNE, K.

Tuberculostatic activity of the compound AS-11 (thiogin). Izv. AN
Latv.SSR no.3:84-93 '63.

(MIRA 16:5)

1. Institut organicheskogo sinteza AN Latviyskoy SSR.
(ACETANILIDE) (TUBERCULOSIS)

GRINSTEYN, V.Ya. [Grinsteins, V.]; MEDNE, K.K.; ZAYEVA, S.P.; STOLYARO^{JO}, N.S.; VEVERIS, A.P.; GERMANS, S.K.; ALBERTA, M.A.; GRIGALINOVICH, G.A.; TEPFER, V.A., ZELCHA, S.B. [Zelca, S.]

Tubercolastatic properties of mixed thiosemicarbazone guanyl-hydrazone 1,3-indandione, a representative of a new type of antitubercular substances. Dokl. AN SSSR 147 no. 5:1083-1095 D '62.
(MIRA 16:2)

1. Institut organicheskogo sinteza i Institut eksperimental'noy i klinicheskoy meditsiny AN L'vovskoy SSR. Predstavлено akademikom A.N. Nesmeyanovym.

(TUBERCULOSIS) (ANTIBIOTICS) (KETONES)

MEDNE, L.E.

USSR/Miscellaneous - Books

Card 1/1 : Pub. 124 - 27/29

Author(s) : Medne, L. E.

Title : Study of the historical book by Pushkin

Periodical : Vest. AN SSSR 6, 115-119, June 1954

Abstract : Critical review of a book written by S. M. Petrov entitled "The Historical Book by A. S. Pushkin", is presented.

Institution : ...

Submitted : ...

MEDNE, N.A.; SPOLE, K.K.; SKARIS, G.V.; MAGALIF, N.I.

Control of the use of paraaminosalicylic acid by tuberculosis patients during ambulatory treatment. Probl. tub. 41 no.5:43-44 '63. (MIRA 17:1)

1. Iz Krustpilskogo rayonnogo protivotuberkuleznogo dispansera (glavnnyy vrach N.A. Medne), Latviyskoy SSR.

BORTNIKOV, V.B., kand. ekon. nauk, red.; MEDNEK, V.P., red.; FEDOTOVA, R.D., red.; DMITRENKO, N.Z., red.; POLONSKIY, S.A., tekhn. red.

[Problems of the economics of capital construction in the Moldavian S.S.R.] Voprosy ekonomiki kapital'nogo stroitel'stva v Moldavskoi SSR; materialy. Kishinev, Shtintsa, 1962. 145 p.

(MIRA 16:2)

1. Nauchno-ekonomiceskaya konferentsiya po stroitel'stvu v Moldavskoy SSR, Kishinev, 1961. 2. Zamestitel' predsedatelya Gosudarstvennogo komiteta Soveta Ministrov SSSR po delam stroitel'stva Moldavskoy SSR (for Mednek). 3. Zaveduyushchiy sektorom ekonomiki stroitel'noy industrii Instituta ekonomiki Akademii nauk Moldavskoy SSR (for Bortnikov).

(Moldavia--Construction industry--Management)

SHUNEVICH, V., inzh.; MEDNIK, B., inzh.

Automatic device preventing fuel overflow in filling motor vehicles. Avt. transp. 41 no.9:23 S '63. (MIRA 16:10)

MEDNIK, E.Sh., inzh.; STRABYKINA, N.P., inzh.-ekonomist; FISHER, Ye.F.

A correspondence conference of long-distance telephone operators.
Vest. sviazi 24 no.2:21-22 F '64. (MIRA 17:4)

1. Sverdlovskaya mezdugorodnaya telefonnaya stantsiya (for Mednik).
2. Ufimskaya mezdugorodnaya telefonnaya stantsiya (for Strabykina).
3. Nachal'nik kommutatornogo tsekha Ufimskoy mezdugorodnoy telefonnoy stantsii (for Fisher).

Pharmacology of Fluorosnatwz. G. I. Mednik (N. I. Frunov Med. Inst., Odessa) Zhurnal Fiziol. No. 2, 35-41 (1954). The SCN ion is a parasympathicotropic stimulant to isolated frog heart and rat intestine sections. The Ca ion is antigenetic, but the K and Na ions are synergistic. The SCN ion lowers the tonus of striated muscle, and weakens rabbit heart muscle (resembling theobromine). Depending on the state of the animal, NaSCN may raise or lower the tonus of heart muscle. Above 0.02%, NaSCN solution is a vasodilator, mainly by lowering muscle tonus but partly also by parasympathetic vasodilation.

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Tolson P. Smith

Chem Pharmacology

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MEDNIK, G.L.; BRAGINSKIY, B.M.

Action of folic acid combined with sulfanilamides and thiouracil on germinating wheat seeds. Dokl.AN Tadzh.SSR no.14:43-49 '55.

(MLRA 9:9)

1.Kafedra farmakologii i kafedra fakul'tetskoy terapii Stalinabadskego gosudarstvennogo meditsinskogo instituta imeni Abuali ibn Sine. Predstavлено chlenem-korrespondentem AN Tadzhikskoy SSR N.F.Berezkinym.
(Plants, Effect of folic acid on) (Wheat)

LORENTS, O.G.; EPISHVILY, Ya.A.; MEDNIK, G.L.

Notes on the Eighth All-Union Congress of Physiologists, Biochemists,
and Pharmacologists. Izv.Otd.est.nauk AN Tadzh.SSR no.13:171-182 '56.
(MLRA 9:10)

1.Stalinabadskiy meditsinskiy institut imeni Abuali-ibn-Sine.
(Biochemistry--Congresses) (Physiology--Congresses)

MEDNIK, G.L.

Effect of ACTH and cortisone on the exudative phase of inflammation.
Trudy Stal.med.inst. 21:147-153 '56 (MIRA 11:8)

(ACTH)
(CORTISONE)
(INFLAMMATION)

ISLAMOV, I.I., MEDNIK, G.L.

The barrier function of a focus of inflammation. Trudy Stal.med.
inst. 21:257-258 '56 (MIRA 11:8)
(CAPILLARIES--PERMEABILITY)
(INFLAMMATION)

MEDNIK, G.L.

The antagonistic action between white streptocidin and folic acid in the sprouting of wheat and in the synthesis of chlorophyll. V. N. Gerashovich, G. L. Mednik, and Yu. A. Epshtejn (Abitai-Iun-Sino State Univ., Inst. of Stal'nozav). Biokhimiya 21, 612-15 (1956). Wheat was grown in Petri dishes at room temp. each containing 20 grains evenly distributed over gauze or cotton moistened with tap-water. To these white streptocidin (I) or folic acid (II) or both were added in different ratios. I (0.002%) inhibits considerably

3

MEDNIK, G.L.

B.A. Vartopetov's method of sphygmotensiography. Trudy AH Tadzh.
SSR 32:89-91 '56. (MLRA 9:8)

1. Iz kafedry farmakologii (zav. dots. G.L.Mednik) Stalinabadskogo
gosudarstvennogo meditsinskogo instituta imeni Abuali ibn Siny.
(SPHYGMOGRAPH) (BLOOD PRESSURE)

EXCERPTA MEDICA Sec 6 Vol 13/7 Internal Med. July 59

3497. INFLUENCE OF ACTH AND CORTISONE ON VASCULAR PERMEABILITY
(Russian text) - Mednik G. L. Med. Inst., Stalinabad - PROBL. ENDOKR.
1957, 2 (40-43)

Experiments were carried out on rabbits which were given an i.v. injection of the marked homologous protein. The time required for removal of half the amount of injected protein was used to determine the total vascular permeability in these animals. In control rabbits this period averaged 3.3 hr. Three hours after a s.c. injection of 5 U. of ACTH or 5 mg. of cortisone acetate the time required for half-removal of i.v. injected protein was found to be prolonged 4-5 times. It is concluded that administration of ACTH and cortisone lowers normal vascular permeability.

Lekishvili - Leningrad (S)

MEDNIK, G.L.

~~MEDNIK, G.L. (Stalinabad)~~

Effect of ACTH and cortisone on the exudative phase of inflammation
[with summary in English, p.126]. Probl. endok. i gorm. 3 no.3:
61-63 Ky-Je '57. (MIRA 10:10)

1. Iz kafedry farmakologii (zav. - dotsent G.L.Mednik) i kafedry
patologicheskoy fiziologii (zav. - prof. I.A.Oyvin) Stalinabadskogo
meditsinskogo instituta imeni Avitsenny.

(ACTH, effects,

on exper. exudative phase of inflamm. (Rus))

(CORTISONE, effects,

same)

(INFLAMMATION, experimental,

eff. of ACTH & cortisone on exudative phase (Rus))

(EXUDATES AND TRANSUDATES,

eff. of ACTH & cortisone on exudative phase of exper.

inflamm. (Rus))

МЕДНИК, Г.Л.

МЕДНИК, Г.Л. (Stalinabad)

Effects of ACTH and cortisone on the permeability of blood vessels
[with summary in English, p.125]. Probl.endok. i gorm. 3 no.2:40-43
Mr-Apr '57. (MIRA 10:10)

1. Is kafedry farmakologii (zav. - dotsent G.L.Mednik) i kafedry
patologicheskoy fiziologii (zav. - prof. I.A.Oyvin) Stalinabadskogo
meditsinskogo instituta (dir. - dotsent Ya.Rakhimov).

(ACTH, eff.

on blood vessel permeability in rabbits (Rus))
(CORTISONE, eff.

same)

(BLOOD VESSELS, eff. of drugs on
ACTH & cortisone on permeability in rabbits (Rus))

MEDNIK, G.L. (Stalinabad)

Effect of ACTH and cortisone on the half-life of serum proteins
[with summary in English]. Probl. endok. i gorm. 3 no.6:36-39 '57.
(MIRA 11:3)

1. Iz kafedry farmakologii (zav.-dotsent G.L.Mednik) i kafedry
patologicheskoy fizioligii (zav.-prof. I.A.Oyvin) Stalinabadskogo
meditsinskogo instituta (dir.-dotsent Ya.A. Bekhimov).
(BLOOD PROTEINS) (ACTH) (CORTISONE)

MEDNIK, G.L.; VOVSI, B.M. (Stalinsbad)

Effect of ACTH and cortisone on the hemato-ophthalmic barrier in rabbits [with summary in English]. Probl.endok. i gorm. 4 no.6:
15-19 N-D '58. (MIRA 12:2)

1. Iz kafedry farmakologii (zav. - dots. G.L. Mednik) i kafedry
glasnykh bolezney (zav. - dots. V.B. Geft) Stalinabadskogo meditsinskogo instituta (nauchnyy rukovoditel' raboty - prof. I.A. Oyvin).
(AQUEOUS HUMOR, physiol.

hemato-ophthalmic barrier, eff. of ACTH &
cortisone (Rus))

(ACTH, effects,
on hemato-ophthalmic barrier (Rus))
(CORTISONE, effects,
same)

MEDNIK, G.L. (Stalinabad)

On the effect of ACh and cortisone on the penetration of administered drugs into the inflammatory focus; on the principle for a combined administration of antiphlogistic hormones and antimicrobial preparations. Probl.endok.i gorm. 5 no.5:3-7
S-0 '59. (MIRA 13:5)

1. Iz kafedry farmakologii (zav. - dotsent G.L. Mednik) Stalinabadskogo meditsinskogo instituta imeni Avitsenny (dir. - dotsent Z.P. Ehodzhayev). Nauchnyy rukovoditel' raboty - prof. I.A. Oyvin.

(CORTIOCOTROPIN pharmacol.)
(CORTISONE pharmacol.)
(BLOOD PROTEINS pharmacol.)
(INFLAMMATION exper.)

MORDOVSEV, A.I., prof.; RASULOV, M.Ya., dozent; EPSHTEYN, Ya.A., prof.;
MEDNIK, G.L., dozent

Ninth All-Union Congress of Physiologists, Biochemists, and Pharmacologists, Zdrav.Tadzh, 6 no.5f39-43 '59. (MIRA 13:3)
(PHYSIOLOGY--CONGRESSES)